## **Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings of claims in the application:

## **Listing of Claims:**

- 1. (Currently amended) A folding knife, comprising:
- a handle;
- a blade pivotally connected to the handle; and
- a locking mechanism connected to the handle to lock the blade in a closed position;

wherein the locking mechanism is pivotally connected to the handle for locking the blade in the closed position;

wherein the locking mechanism and a protrusion are located near a base portion of the blade;

wherein the protrusion extends from the handle and the locking mechanism further includes a recess for mating with the protrusion when the locking mechanism is in a locked position; and

wherein the locking mechanism further includes a male portion for mating with a blade female portion when the blade is in a closed position and when the locking mechanism is in a locked position[[-]]; and

wherein the locking mechanism is pivoted manually to an open position before the blade can be extended from the closed position.

- 2-5. (Canceled)
- 6. (Previously presented) The folding knife according to claim 1, wherein the locking mechanism further includes a tab for manipulating the locking mechanism.

- 7. (Original) The folding knife according to claim 6, wherein the locking mechanism further includes a pivot pin for rotation within the handle.
- 8. (Previously presented) The folding knife according to Claim 1, wherein the protrusion extends inward from the handle.

## 9-10. (Canceled)

11. (Currently amended) A folding knife, comprising: a housing for housing a blade when the blade is in a folded position; the blade pivotally connected to the housing; and

a locking mechanism pivotally connected to the housing for locking the blade in a closed position;

wherein the locking mechanism and a protrusion are located near a base portion of the blade;

wherein the protrusion extends inward from the housing;

wherein the locking mechanism further includes a tab for manipulating the locking mechanism;

wherein the locking mechanism further includes a recess for mating with the protrusion; and

wherein the locking mechanism engages the blade directly when locking the blade in a closed position[[-]]; and

wherein the locking mechanism is manually pivoted to disengage the blade directly when un-locking the blade from the closed position.

- 12. (Previously presented) The folding knife according to claim 11, wherein the locking mechanism further includes a male portion for mating with a blade female portion when the blade is in the closed position and when the locking mechanism is in a locked position.
  - 13. (Canceled)

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- 14. (Previously presented) The folding knife according to claim 12, wherein the locking mechanism further includes a pivot pin for rotation within the housing.
- 15. (Original) The folding knife according to claim 12 wherein the locking mechanism is further configured to be re-positioned in the locked position when the blade is in a fully open position.
- 16. (Previously presented) The folding knife according to claim 15 wherein the blade includes a tang configured to displace the locking mechanism from the locked position when the blade is returned from the fully open position to the closed position.
- 17. (Previously presented) The folding knife according to claim 11, wherein the locking mechanism further includes a male portion configured to align with a female portion when the blade is in the closed position, the female portion positioned on a same side as a blade edge.
  - 18. (Currently amended) A folding knife, comprising:

a handle with opposing sides to define an opening for housing a blade when the blade is in a folded position;

a protrusion extending from one of the opposing sides into the opening; the blade pivotally connected to the handle; and

a locking mechanism pivotally connected to the handle for locking the blade in a closed position, the locking mechanism having a recess for mating with the protrusion when the locking mechanism is in a locked position;

wherein the locking mechanism and the protrusion are located near a base portion of the blade; and

wherein the locking mechanism further includes a portion for interfitting with a blade portion when the blade is in a closed position and when the locking mechanism is in a locked position; and

and

wherein the locking mechanism is manually disengaged by the user before the blade can be extended from the closed position to an open position.

19. (Currently amended) A folding knife, comprising:

a handle with opposing sides to define an opening for housing a blade when the blade is in a folded position;

a protrusion extending from one of the handle opposing sides into the opening; the blade pivotally connected to the handle, the blade having a female portion;

a locking mechanism pivotally connected to the handle for locking the blade in a closed position, the locking mechanism having a male portion for mating with the blade female portion when the blade is in the closed position, and the locking mechanism further having a recess for mating with the protrusion when the locking mechanism is in a locked position; and wherein the locking mechanism and the protrusion are located near a base portion of the blade[[-]]; and

wherein the locking mechanism is manually pivoted into an unlocked position before the blade can be pivoted into a fully open position.

- 20. (Original) The folding knife according to claim 19, wherein the female portion of the blade is positioned along a sharpened edge side of the blade.
- 21. (Currently amended) The folding knife according to claim 19, wherein the locking mechanism is configured to be repositioned to the locked position when the blade is in [[a]] said fully open position.
- 22. (Currently amended) A method for locking and unlocking a blade in a folding knife in a closed position, comprising:

retracting the blade into a housing for storing the blade when it is in the closed position;

positioning a locking mechanism into a locked position by pivoting the locking mechanism so that a portion of the locking mechanism interfits directly with a portion of the blade, wherein the locking mechanism and a protrusion are located near a base portion of the blade; and

temporarily locking the locking mechanism into place by a recess interfitting with the protrusion extending from the housing[[-]]; and

unlocking the blade from the closed position by manually pivoting the locking mechanism so that said interfitting portion of the locking mechanism is disengaged from said blade.

#### 23. (Canceled)

24. (Currently amended) A folding knife, comprising:

a handle with opposing sides to define an opening for housing a blade when the blade is in a folded position;

a protrusion extending from one of the handle opposing sides into the opening; the blade pivotally connected to the handle, the blade having a female portion; wherein the female portion of the blade is positioned along a sharpened edge side of the blade and

a locking mechanism pivotally connected to the handle for locking the blade in a closed position, the locking mechanism having a male portion for mating with the blade female portion when the blade is in the closed position, and the locking mechanism further having a recess for mating with the protrusion when the locking mechanism is in a locked position; and

wherein the locking mechanism and the protrusion are located near a base portion of the blade and said locking mechanism is configured to be repositioned to the locked position when the blade is in a fully open position[[-]]; and

wherein the locking mechanism is manually pivoted into an unlocked position before the blade can be pivoted into a fully open position.

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## 25. (New) A folding knife, comprising:

a handle:

a blade pivotally connected to the handle;

a first locking mechanism connected to the handle to lock the blade in a closed position; and

a second locking mechanism located within the housing to lock the blade in a opened position;

wherein said first locking mechanism is pivotally connected to the handle for locking the blade in the closed position;

wherein said first locking mechanism and a protrusion are located near a base portion of the blade;

wherein the protrusion extends from the handle and the first locking mechanism further includes a recess for mating with the protrusion when the first locking mechanism is in a locked position; and

wherein the first locking mechanism further includes a male portion for mating with a blade female portion when the blade is in a closed position and when the first locking mechanism is in a locked position.

# 26. (New) A folding knife, comprising:

a housing for housing a blade when the blade is in a folded position;

the blade pivotally connected to the housing;

a first locking mechanism pivotally connected to the housing for locking the blade in a closed position;

wherein the first locking mechanism and a protrusion are located near a base portion of the blade;

wherein the protrusion extends inward from the housing;

wherein the first locking mechanism further includes a tab for manipulating the first locking mechanism;

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wherein the first locking mechanism further includes a recess for mating with the protrusion; and

wherein the first locking mechanism engages the blade directly when locking the blade in a closed position; and

a second locking mechanism located within the housing to lock the blade in a opened position.